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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
250	4.500	50			225.00
300	4.600	50			230.00
350	4.514	50			225.70
400	4.527	50			226.35
450	5.000	50			250.000
500	4.47	50			223.50
550	4.273	50			213.650
600	5.041	50			270.50
655	4.45	55			226.75
					2791.55
(1) 846 gonal				(1)	977.08
(1) 6823				(1)	294.52
(1) 846 gonal				(1)	214.20
(1) 6823				(1)	187.91
				(1)	1117.84 M ²
For 1000 m head	950.37 M ²				
For 100 m head	1117.84 - 950.37				167.47 M ²
6. Construction of 842 gonal					
	305 x 6.826 + 7726 x 0.30				665.75 M ²
For 1000 m head	305 x 665.75				199.73 M ²
For 100 m head	70 x 665.75				466.03 M ²
7. Construction of 842 gonal 842 gonal					
	305 x 4050 x 0.22				247.05 M ²
(1) 22.350 x 0.375 x 0.10					26.25
15% Construction of 842 gonal	15 x 2350 x 2 x 0.11				15.25
					289.05 M ²

Continuation

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[illegible]

Continuation

Mod
24/12/2020
DE

uation
Picked from chem
May 2014
2014/2010
A12

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Setting out plan					
30m CR					
30m CR		39.25	38		39.28
Reckon plan					
20m CR		17.18	03		35.56
2. Clearing and grubbing land					
045854 CR			5711.326		234.36
3. Box cutting					
10m CR				①	
26.25m CR		74.16			19.92
4. Constructed Embankment					
10m CR					411

5. Constructed Embankment					
10m CR				②	
For 100m CR					
950.37m CR		174.94			166.258
For 100m CR					
167.75m CR		131.12			219.80
6. Constructed Sub-grade					
Equal to shoulder				③	
100m CR					
199.73m CR		124.58			35.262
107m CR					
466.37m CR		141.17			65.288
7. Constructed Sub-grade					
10m CR				④	
289.03m CR		222.51			65.8892
					98146.3

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 Providing layers and compacting vide MB and Pm	14478	24.48	24.48	3	981463
184.22 M ² CR	3122	65			575255
22 Earth work excavation for foundation vide MB and P				3	
29.80 M ² CR	269	32			8025
24 Providing and laying P.U. pipe vide MB and P				3	
4595 M ² CR	4612	63			21195
28 Providing and laying P.U. pipe vide MB and P					
121 513 Start					
vide MB and P				3	
33 428 M ² CR	5349	61			178880
264 Providing and laying P.U. pipe vide MB and P				3	
7.50 M ² CR	73	6.61			28024
					1792842
4453 10x below the				50R	179284
+ Add GST 12%					1613558
Kinder					215141
241122 SE				1x. 1860 CR	179238
					2025906
				to Cost 100 below	202590
					1822316

Continuation

Kinder
241122 SE
OKJyoti
2811420
AR